



- The Xtend<sup>2</sup> series is a modular, integrated system for controlling the application of glue and for quality assurance.
- The further development of the globally successful series relies consistently on simple operation close to the processes of print finishing and folding box production.
- The inclusion of new sensors and cameras opens up new areas of application.
- Internal sensor recognition significantly reduces the effort required for setup.
- An Xtend system consists of a controller unit and one or more operating terminals as well as a large number of sensors and glue application valves.

- The controller unit can accept an arbitrary number of modules, which are internally networked.
- Xtend<sup>2</sup> checks virtually everything concerned with the quality of your end product, for example data-matrix codes, text recognition, placement of labels or correct folding.
- All information is centralised i.e communication with cold glue pumps and hot glue melt devices.
- Easy operation is made possible by the inclusion of multiterminals.
- Network connection for remote diagnosis.

Baumer hhs offers an extensive range of gluing and quality assurance systems. For more information see www.baumerhhs.com





The integrated system for glue application control and quality assurance.



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Gluing Systems Quality Assurance Systems Camera Verification Systems

### Let's stick together

# See and be seen – The Xtend<sup>2</sup> system automatically recognises plugged in sensors in addition to products scanned.

# Less downtime – less waste.

Xtend<sup>2</sup> is a modular system for controlling the application of glue and for quality assurance.





be tracked here, which makes it possible to rectify a problem before it even occurs. If required, the system can substantiate all events on any PC in your network by means of data processing and statistics. An integrated process resulting in less machine downtime and waste.